

In re Patent Application of:
CHUAN ET AL.
Serial No. 10/056,394
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18. (Original) The pull-lever actuator of claim 15 wherein, the pull-lever actuator is formed of metal.

19. (Original) The pull-lever actuator of claim 15 wherein, the fiber optic module is an SFP fiber optic module and the cage assembly is an SFP cage assembly.

20. (Currently Canceled)

21. (Currently Canceled) ✓

22. (Currently Canceled)

23. (Currently amended) A method to withdraw a fiber optic module including a hook from a cage including a latch, the method comprising:

providing a pull-lever actuator for the fiber optic module extending between the fiber optic module and the cage;

pushing down on an end of the pull-lever actuator to flex the cage, thereby releasing the hook from the latch ~~lever~~ ~~a latch and release a catch;~~ and

pulling out on the end of the pull-lever actuator to withdraw the fiber optic module from the cage.

24. (Original) The method of claim 23 wherein, the fiber optic module includes a hook to engage the catch of the latch of the cage when inserted therein and the pushing down of the end of the pull-lever actuator levers the latch so the catch is disengaged from the hook.